



Many satellite images taken on the same day in 1992 were combined for this picture of Earth, just as Hurricane Andrew hit the coast of Louisiana. Earth is a delicate system, with water, air, land, and life depending upon each other. Find out more at [spaceplace.nasa.gov/en/kids/earth/wordfind](http://spaceplace.nasa.gov/en/kids/earth/wordfind).

# FEBRUARY 2008

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<b>National Vegetation Month.</b> See how Earth's diverse vegetation looks from space.					1 <b>Bubble Gum Day.</b> Did scientists find anything like bubble gum inside Comet Tempel 1?	2 <b>Groundhog Day.</b> The groundhog should consult the GOES satellites, not his shadow!
3	4	5 <b>National Weatherperson's Day.</b> Can you tell how much rain is in a cloud by looking at it?	NEW MOON 6	7 <b>Chinese New Year</b>	8 <b>Boy Scouts</b> founded this day in 1910. See how The Space Place can help Cubs with achievements and electives.	9
10	11	12 <b>Charles Darwin's</b> birthday, 1809. See Darwin's ideas in action with the Emoticonstructor.	FIRST QUARTER 13	14 <b>Valentine's Day</b>	15 <b>Birthday in 1564 of Galileo Galilei,</b> Italian astronomer and mathematician, and discoverer of Jupiter's four largest moons.	16
17	18 <b>Pluto discovered</b> in 1930. We're on our way at last! Read about the New Horizons mission to Pluto and beyond. <b>President's Day</b>	19	FULL MOON 20 <b>John Glenn</b> became the first American to orbit Earth, 1962. See what it takes to get something into orbit.	21 <b>International Mother Language Day.</b> If yours is Spanish, we have a website just for you.	22 <b>Thinking Day.</b> Give your brain a workout and go Vec—>Touring today!	23
24	25 <b>Quiet Day.</b> Even the most violent events in space make no sound—unless it is our Black Hole Rescue game!	26	27	LAST QUARTER 28	29	

Month of February: [spaceplace.nasa.gov/en/kids/landsat](http://spaceplace.nasa.gov/en/kids/landsat)

Feb. 1: [spaceplace.nasa.gov/en/kids/deepimpact](http://spaceplace.nasa.gov/en/kids/deepimpact)

Feb. 2: [spaceplace.nasa.gov/en/kids/goes/goes\\_poes\\_orbits.shtml](http://spaceplace.nasa.gov/en/kids/goes/goes_poes_orbits.shtml)

Feb. 5: [spaceplace.nasa.gov/en/educators/cloudsat\\_clouddemo.pdf](http://spaceplace.nasa.gov/en/educators/cloudsat_clouddemo.pdf)

Feb. 8: [spaceplace.nasa.gov/en/kids/cubscouts](http://spaceplace.nasa.gov/en/kids/cubscouts)

Feb. 12: [spaceplace.nasa.gov/en/kids/st5/emoticon](http://spaceplace.nasa.gov/en/kids/st5/emoticon)

Feb. 15: [spaceplace.nasa.gov/en/kids/gll\\_io\\_fact.shtml](http://spaceplace.nasa.gov/en/kids/gll_io_fact.shtml)

Feb. 18: [spaceplace.nasa.gov/en/educators/new\\_horizons2.pdf](http://spaceplace.nasa.gov/en/educators/new_horizons2.pdf)

Feb. 20: [spaceplace.nasa.gov/en/kids/orbits1.shtml](http://spaceplace.nasa.gov/en/kids/orbits1.shtml)

Feb. 21: [spaceplace.nasa.gov/sp/kids](http://spaceplace.nasa.gov/sp/kids)

Feb. 22: [spaceplace.nasa.gov/en/kids/st7/vectouring](http://spaceplace.nasa.gov/en/kids/st7/vectouring)

Feb. 25: [spaceplace.nasa.gov/en/kids/blackhole](http://spaceplace.nasa.gov/en/kids/blackhole)